

Designation	Species	Epitope	Western Blot	IHC	FACS	Epitope sequence
29C11	rabbit	Pro2	Yes	yes**	n.d.	IDELKECFLNQTDETLSNVE
31A5	rabbit	Pro3	Yes	yes**	yes	ELLQEFIDDNATTNAIDELK
6A1	rabbit	Pro2-3	Yes	n.d.	no	TTNAIDELKECFLNQ
14A12	rabbit	Pro3	Yes	n.d.	yes	ELLQEFIDDNATTNAIDELK
6B12	rabbit	Pro3	Yes	n.d.	yes	ELLQEFIDDNATTNAIDELK
2D3	rabbit	Pro5	Yes	n.d.	yes	SQHCYAGSGCPLLENVISKTI
16D8	rabbit	Pro3	Yes	n.d.	yes	ELLQEFIDDNATTNAIDELK
31-1H7	mouse	n.d.	Yes	n.d.	yes	
197-1H11	mouse	Pro5	Yes	n.d.	no	SQHCYAGSGCPLLENVISKTI
32-1G11	mouse	n.d.	Yes	n.d.	yes	
304-1A5	mouse	n.d.	Yes	n.d.	yes	
98-1F4	mouse	n.d.	Yes	n.d.	no	

Fig. 1A

pc.h.mam.6a1.cell-57.579.1.t7

CACCATGGAGACAGGCCTGCGCTGGCTTCTCCTGGTCGCTGTGCTCAAAGGTGTCCAGTGTCA
GTCGCTGGAGGAGTCCGGCGGTGCGCTGGTAACGCCTGGAGGATCCCTGACACTCACCTGCAC
AGTCTCTGGAATCGACCTCAGTAGCTATGGAGTGGGCTGGGTCGCCAGGCTCCAGGGAAGG
GGCTGGAATACATCGGAATCATTAGTAAAATTGATAACACATACTACGCGAACTGGGCGAAA
GGCCGATTACCATCTCCAAAACCTCGTCGACCACGGTGGATCTGAAAATGACCAGTCTGACA
ACCGAGGACACGGCCACCTATTTCTGTACCAGAGGGTCTTTTGATCCCTGGGGCCAGGCACC
CTGGTCACCGTCTCCTCAGGGCAACCTAA

pc.h.mam.16d8.cell-22.394.1.t7

CACCATGGAGACAGGCCTGCGCTGGCTTCTCCTGGTCGCTGTGCTCAAAGGTGTCCAGTGTCA
GTCGGTGGAGGAGTCCGGGGGTGCGCTGGTCACGCCTGGGACACCCCTGACACTCACCTGCAC
AGTCTCTGGATTCTCCCTCAGCAGTACGACATGACCTGGGTCGCCAGGCTCCAGGGAAGGG
GCTGGAATGGATCGGAACCATTAGTACTATTGGTAGCCCATTTTACGCGAGCTGGGCGAGAGG
CCGATTACCATCTCCAAAACCTCGACCACGGTGGATCTGAAAATACCAATCCGACAACCGA
GGACACGGCCACGTATTTTGCGGCAGATTCGGATTGCTGGTGA TGGTGCCTTCTGGGGCCC
AGGCACGCTGGTCACCGTCTCCTCAGGGCAACCTAA

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CACCATGGAGACAGGCCTGCGCTGGCTTCTCCTGGTCGCTGTGCTCAAAGGTGTCCAGTGTCA
GTCGGTGGAGGAGTCCGGGGGTGCGCTGGTCACGCCTAGGACACCCCTGACACTCACCTGCAC
AGTCTCTGGATTCTCCCTCAGCAGTACGACATGACCTGGGTCGCCAGGCTCCAGGGAAGGG
GCTGGAATGGATCGGAACCATTAGTACTATTGGTAGCCCATTTTACGCGACCTGGGCGAGAGG
CCGATTACCATCTCCAAAACCTCGACCACGGTGGATCTGAAAATACCAATCCGACAACCGA
GGACACGGCCACGTATTTTGCGGCAGATTCGGATTGCTGGTGA TGGTGCCTTCTGGGGCCC
AGGCACGCTGGTCACCGTCTCCTCAGGGCAACCTAA

pc.h.mam.6b12.cell-19.339.4.t7

CACCATGGAGACAGGCCTGCGCTGGCTTCTCCTGGTCGCTGTGCTCAAAGGTGTCCGGTGTCA
GTCGGTGGAGGAGTCCGGGGGTGCGCTGGTCACGCCTGGGACACCCCTGAGATTCACCTGCAC
AGTCTCTGGAATCGACCTCAGCACCTACGACATGACCTGGGTCGCCAGGCTCCAGGGAAGG
GACTGGAATGGATCGGAACCATTAGTACTCTTGGTACCCCTTTTCCGCCAATTGGGCGAGAG
GCCGATTACCATCTCCAAGACCTCGACCACGGTGGATCTGAAAATCGCCAGTCCGACGACCG
AAGACACTGCCACATATTTTGTGGCAGATTGCGGATTGCTCATGATGGTGCCTTCTGGGGCC
CAGGCACGCTGGTCACCGTCTCCTCAGGGCAACCTAA

Fig. 1B

pc.h.mam.2d3.cell-65.576.1.t7

CCCATGGAGACAGGCCTGCGCTGGCTTCTCCTGGTCGCTGTGCTCAAAGGTGTCCAGTGTCA
GAGCAGCTGAAGGAGTCCGGAGGAGGCCTGGTCACGCCTGGGACACCCCTGACACTCACCTG
CACAGTGTCTGGAATCGACCTCAATATCGATGCAATGAGCTGGGTCCGCCAGGCTCCAGGGA
AGGGGCTGGAATGGATCGAATTATTGGTACTCGTGGTGGCACATGGTTCGCGAGCTGGGCG
AAAGGCCGATTACCATCTCCAAAACCCGACCACAGTGGATCTGAAAATCCCCAGTCCGAC
AACCGAGGACACGCCACCTATTTCTGTGCCAGTATCTATTCTGATAGTGGTACTTATACGAC
CTTGTGGGGCCAGGCACCCCGGTACCGTCTCCTCAGGGCAACCTAA

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CACCATGGAGACAGGCCTGCGCTGGCTTCTCCTGGTCGCTGTGCTCAAAGGTGTCCAGTGTCA
GTCGGTGGAGGAGTCCGGGGTTCGCTGGTCACGCCTGGGACACCCCTGACACTCACCTGCAC
CGTCTCTGGATTCTCCCTCAGCAGCGTCGACATGACCTGGGTCCGCCAGGCTCCAGGGAAGGG
GCTGGAATGGATCGAACCATTAGTACTCGTAGTAGCACATACTACGCGAGCTGGGCGAAAG
GCCGATTACCATCTCCAAAACCTCGACCACGGTGGATCTGAAAATCACCAGTCCGACAACCG
AGGACACGGCCACGTATTTCTGTGGCAGATTCGGATTGCTGGTGATGGTGCCTTCTGGGGCC
CAGGCACGCTGGTCACCGTCTCCTCAGGGCAACCTAA

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GGAAGGCTGCGCTGGCTTTTCTGGTCGCTGTGCTCAGAGGTGTCCAGTGTCACTCGCTGGAG
GAGTCCGGGGGTNGCCTGGTAACGCCTGGGACACCCCTGANANTCACCTGCACAGCCTTTGG
ATTTTCCCTCAGTAGCTGGTCAATGAGCTGGGTCCGCCAGGCTCCAGGGAAGGGGCTGGAATG
GATCGGAATGATTGGTATTGTTGGTAGTGGCACATAATANGCGACCTGGGCGAAAGGCCGAT
TCACCATTTCCAAAACCTTGTGACCACGGTCGATTTGAAAATGACCAGTTTGACAACCGAGGA
CACGGCCACCTATTTTGTGTGAGAGGGGTAGTTTANTTTTGTACCGCCTTGTGGGGCCCA
GGCACCCCTGGTCACCGTNTCCTCAGGGCAACCTAA

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TTGCAGGCTGCGTGGTTTTCTGGTCGCTGTGCTCAAAGGTGTCCAGTGTCACTCGGTGGAGG
AGTCCGGGGGTNGCCTGGTAACNCCTGGGACACCCCTGACANTTTTTTGCAAAGTNTTTGGAT
TTTCCCTCAGCAGNTACGANATGACCTGGGTCCGCCAGGCTCCAGGGAAGGGGCTGGAATGG
ATNGGAACCATAGTANTTGTGGTAATGGATAATACGCGACCTGGGCGAAAGGCCGATTAC
CATTTCCAAAACCTTGACCACGTGGATTTGAAAATCACCAGTCCGACAACCGAGGACACGG
CCAAGTATTTTGTGGCAGATTCGGATTGCTGGTGATGGTGCTTTTGGGGCCCGGGCACGCT
GGTCACCGTNTCCTCAGGGCAACCTAA

Fig. 1C